

UTM ELEVATIONS  
 AND CO-ORDINATES

Point	Northing	Easting	Elevation	Description
Scale : 1.000000		Z Shift : .000000		
N Shift : .000000		E Shift : .000000		
1	5670198.0426	303305.1786	-185.246	
7	5669575.3339	302931.7799	1392.580	OIP 7
9	5669906.8670	303421.8854	1483.135	o hub 9784
10	5669839.4860	302605.9960	1300.742	OIP photo
16	5669849.8424	302707.4830	.000	o hub 8395
18	5669816.5285	303480.8929	.000	o hub
19	5670038.5903	303330.3896	1407.557	o spike
20	5669913.8243	303475.4105	.000	o hub
21	5669974.1974	303534.8161	.000	o hub
22	5670045.5784	303532.1435	.000	o hub 9779
25	5670174.9286	303337.1853	1385.634	o nail
27	5670251.9059	303215.7199	1320.281	o hub 9791
32	5670147.8904	303155.0795	1316.158	rg 32
50	5669760.8494	303484.1957	1466.854	rg 50
53	5669909.0184	303425.0055	1482.954	rg 53
63	5670380.1171	303233.4625	1309.654	rg 63
64	5670038.3659	303332.7790	1408.454	rg 64
65	5670199.3433	303268.1780	1353.654	rg 65
70	5670039.6252	303333.1307	1408.454	rg 70
71	5670174.0159	303339.6091	1385.654	rg 71
72	5670175.0652	303340.6626	1385.654	rg 72
73	5670335.9965	303288.9298	1337.954	rg 73
74	5669990.4910	303446.0845	1480.354	rg 74
75	5669991.6290	303446.3560	1480.354	rg 75
76	5670110.8463	303494.8524	1493.954	rg 76
77	5670075.6293	303499.6151	1494.434	rg 77
78	5669977.9007	303538.7826	1494.949	rg 78
79	5669978.3457	303539.2283	1494.854	rg 79
80	5669847.5989	303567.7605	1496.337	rg 80
81	5669846.9294	303567.1560	1496.273	rg 81
82	5670075.7994	303499.9241	1494.484	rg 82
83	5670231.7417	303195.7601	1317.474	rg 83
84	5670134.5282	303243.0110	1350.494	rg 84
85	5670219.1714	303499.0910	1430.754	rg 85
86	5670218.7397	303498.6571	1430.754	rg 86
87	5670353.6952	303476.5344	1401.214	rg 87
88	5670384.7469	303391.1550	1369.494	rg 88
98	5670189.4545	303074.4483	1308.336	ip
99	5670226.1511	303040.4871	1290.922	ip
100	5670262.8476	303006.5259	1267.846	ip
101	5670152.7580	303108.4095	1310.841	ip
102	5670116.0615	303142.3708	1319.566	ip
103	5670079.3649	303176.3320	1330.989	ip
104	5670042.6684	303210.2932	1347.362	ip
105	5670005.9718	303244.2544	1364.730	ip
106	5669969.2753	303278.2156	1382.330	ip
107	5669932.5788	303312.1768	1404.761	ip
108	5669895.8822	303346.1380	1430.926	ip
109	5669859.1857	303380.0993	1454.224	ip
110	5669822.4892	303414.0605	1464.543	ip
111	5670279.8282	303024.8742	1266.010	hub
112	5670296.8088	303043.2224	1267.137	nail in root
113	5670313.7894	303061.5707	1265.777	hub
114	5670330.7700	303079.9190	1267.181	hub
115	5670347.7506	303098.2673	1269.289	hub
116	5670364.7313	303116.6155	1271.163	hub
117	5670381.7119	303134.9638	1272.354	hub

⇒ NTS FILES  
 82-14W REA/S47  
 SURVEY DATA FILE

823439

Point	Northing	Easting	Elevation	Description
118	5670398.6925	303153.3121	1276.596	hub
119	5670415.6731	303171.6603	1281.040	hub
120	5670432.6537	303190.0086	1286.729	hub
121	5670449.6343	303208.3569	224.754	133
122	5670466.6149	303226.7051	1304.521	hub
123	5670243.1317	303058.8354	1286.422	hub
124	5670260.1123	303077.1837	1280.535	hub
125	5670277.0929	303095.5319	1281.222	hub
126	5670294.0735	303113.8802	1283.898	hub
127	5670311.0541	303132.2285	1285.625	hub
128	5670328.0347	303150.5767	1286.892	nail in root
129	5670345.0153	303168.9250	1289.098	hub
130	5670361.9959	303187.2733	1292.965	hub
131	5670378.9765	303205.6215	1297.026	hub
132	5670395.9571	303223.9698	1305.292	hub
133	5670412.9378	303242.3181	1316.321	hub
134	5670429.9184	303260.6664	1325.176	hub
135	5670206.4351	303092.7966	1296.424	hub
136	5670223.4157	303111.1449	1294.671	hub
137	5670240.3964	303129.4931	1296.651	hub
138	5670257.3770	303147.8414	1299.716	hub
139	5670274.3576	303166.1897	1301.947	hub
140	5670291.3382	303184.5880	1304.411	hub
141	5670308.3188	303202.8862	1306.686	hub
142	5670325.2994	303221.2345	1310.233	hub
143	5670342.2800	303239.5828	1314.042	hub
144	5670359.2606	303257.9310	1323.936	hub
145	5670376.2412	303276.2793	1331.964	hub
146	5670393.2218	303294.6278	1340.299	hub
147	5670169.7386	303126.7578	1306.606	hub
148	5670186.7192	303145.1061	1308.797	hub
149	5670203.6998	303163.4544	1313.089	hub
150	5670220.6804	303181.8026	1316.388	hub
151	5670237.6610	303200.1509	1317.441	hub
152	5670254.6416	303218.4992	1320.709	hub
153	5670271.6222	303236.8474	1325.330	hub
154	5670288.6029	303255.1957	1329.691	hub
155	5670305.5835	303273.5440	1335.563	hub
156	5670322.5641	303291.8922	1340.628	hub
157	5670339.5447	303310.2405	1344.864	hub
158	5670356.5253	303328.5888	1348.823	hub
159	5670133.0421	303160.7190	1319.287	hub
160	5670150.0227	303179.0673	1324.192	hub
161	5670167.0033	303197.4156	1328.638	hub
162	5670183.9839	303215.7638	1332.636	hub
163	5670200.9645	303234.1121	1337.355	hub
164	5670217.9451	303252.4604	1340.475	hub
165	5670234.9257	303270.8086	1349.381	hub
166	5670251.9063	303289.1569	1357.395	tag 9730
167	5670268.8869	303307.5052	1363.134	hub
168	5670285.8675	303325.8535	1366.731	hub
169	5670302.8481	303344.2017	1364.683	hub
170	5670319.8287	303362.5500	1364.485	hub
171	5670096.3455	303194.6802	1334.373	hub
172	5670113.3261	303213.0285	1340.514	hub
173	5670130.3067	303231.3768	1347.103	hub
174	5670147.2873	303249.7251	1352.159	hub
175	5670164.2680	303268.0733	1360.131	hub
176	5670181.2486	303286.4216	1367.025	hub
177	5670198.2292	303304.7699	1376.419	hub

Point	Northing	Easting	Elevation	Description
178	5670215.2098	303323.1181	1379.504	hub
179	5670232.1904	303341.4664	1386.404	hub
180	5670249.1710	303359.8147	1392.673	hub
181	5670266.1516	303378.1629	1390.543	hub
182	5670283.1322	303396.5112	1391.408	hub
183	5670059.6490	303228.6415	1351.685	hub
184	5670076.6296	303246.9897	1359.798	hub
185	5670093.6102	303265.3380	1367.555	hub
186	5670110.5908	303283.6863	1371.497	hub
187	5670127.5714	303302.0345	1377.079	hub
188	5670144.5520	303320.3828	1382.409	hub
189	5670161.5326	303338.7311	1386.312	hub
190	5670178.5132	303357.0793	1392.064	hub
191	5670195.4938	303375.4276	1399.982	hub
192	5670212.4745	303393.7759	1406.855	hub
193	5670229.4551	303412.1242	1411.493	nail in rock
194	5670246.4357	303430.4724	1417.561	spike
195	5670022.9524	303262.6027	1372.246	nail in tree
196	5670039.9331	303280.9509	1382.417	hub
197	5670056.9137	303299.2992	1389.178	hub
198	5670073.8943	303317.6475	1394.733	hub
199	5670090.8749	303335.9958	1409.002	hub
200	5670107.8555	303354.3440	1413.283	hub
201	5670124.8361	303372.6923	1417.879	spike
202	5670141.8167	303391.0406	1424.276	hub
203	5670158.7973	303409.3888	1427.570	hub
204	5670175.7779	303427.7371	1434.702	hub
205	5670192.7585	303446.0854	1431.433	hub
206	5670209.7391	303464.4336	1426.899	hub
207	5669986.2559	303296.5639	1391.863	hub
208	5670003.2365	303314.9122	1402.183	hub
209	5670020.2171	303333.2604	1413.030	hub
210	5670037.1977	303351.6087	1420.787	hub
211	5670054.1783	303369.9570	1433.276	hub
212	5670071.1589	303388.3052	1438.367	hub
213	5670088.1396	303406.6535	1451.811	nail in rock
214	5670105.1202	303425.0018	1460.450	hub
215	5670122.1008	303443.3500	1471.407	hub
216	5670139.0814	303461.6983	1476.446	hub
217	5670156.0620	303480.0466	1469.176	hub
218	5670173.0426	303498.3949	1458.032	hub
219	5669949.5594	303330.5251	1415.696	hub
220	5669966.5400	303348.8734	1425.605	hub
221	5669983.5206	303367.2216	1437.323	hub
222	5670000.5012	303385.5699	1453.416	hub
223	5670017.4818	303403.9182	1454.600	hub
224	5670034.4624	303422.2665	1462.467	hub
225	5670051.4430	303440.6147	1472.406	hub
226	5670068.4236	303458.9630	1488.427	hub
227	5670085.4042	303477.3113	1493.317	hub
228	5670102.3848	303495.6595	1495.009	hub
229	5670119.3654	303514.0078	1491.415	hub
230	5670136.3461	303532.3561	1487.576	hub
231	5669912.8628	303364.4863	1445.407	hub
232	5669929.8434	303382.8346	1455.394	hub
233	5669946.8240	303401.1829	1462.568	hub
234	5669963.8047	303419.5311	1469.712	hub
235	5669980.7853	303437.8794	1479.626	hub
236	5669997.7659	303456.2277	1480.837	hub
237	5670014.7465	303474.5759	1495.788	on cliff

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238	5670031.7271	303492.9242	1502.428	hub
239	5670048.7077	303511.2725	1498.616	hub
240	5670065.6883	303529.6207	1494.078	hub
241	5670082.6689	303547.9690	1492.935	hub
242	5670099.6495	303566.3173	1493.603	hub
243	5669876.1663	303398.4475	1465.700	hub
244	5669893.1469	303416.7958	1476.594	hub
245	5669910.1275	303435.1441	1485.611	hub
246	5669927.1081	303453.4923	1489.212	hub
247	5669944.0887	303471.8406	1493.530	hub
248	5669961.0693	303490.1889	1487.471	hub
249	5669978.0499	303508.5371	1494.542	hub
250	5669995.0305	303526.8854	1495.809	hub
251	5670012.0112	303545.2337	1493.589	hub
252	5670028.9918	303563.5820	1494.417	hub
253	5670045.9724	303581.9302	1491.029	hub
254	5670062.9530	303600.2785	1486.999	hub
255	5669839.4698	303432.4087	1476.785	hub
256	5669856.4504	303450.7570	1482.137	hub
257	5669873.4310	303469.1053	1489.676	hub
258	5669890.4116	303487.4536	1494.792	hub
259	5669907.3922	303505.8018	1502.944	hub
260	5669924.3728	303524.1501	1498.449	hub
261	5669941.3534	303542.4984	1495.401	hub
262	5669958.3340	303560.8466	1492.999	hub
263	5669975.3146	303579.1949	1491.150	hub
264	5669992.2952	303597.5432	1496.857	hub
265	5670009.2758	303615.8914	1495.315	hub
266	5670026.2564	303634.2397	1492.499	hub
267	5669872.7188	303391.9587	1464.616	hub
268	5669888.6813	303463.9733	1488.584	hub
269	5670048.7569	303364.0988	1430.131	hub
270	5670146.7634	303096.6687	1317.074	trav hub
271	5670011.8931	303314.4883	1402.887	trav hub
272	5670048.1925	303289.8759	1387.900	trav hub
273	5670186.4465	303235.1438	1340.267	hub 9737
274	5670191.1065	303239.3206	1340.569	p26 26a
275	5670134.5282	303243.0111	1350.494	rg 84
276	5670199.4072	303268.2043	1353.846	drill hole
277	5670198.0426	303305.1786	1376.562	hub 9733
278	5670161.5419	303338.7200	1386.312	cont hub
279	5670200.9598	303234.1155	1337.355	trav hub
280	5670209.5281	303390.1103	1406.809	trav hub
282	5670330.2266	303226.5584	1311.162	trav hub
283	5670408.3590	303237.3708	1313.722	trav hub
284	5670278.9376	303318.3681	1366.596	trav hub
285	5670301.0420	303350.7427	1367.624	trav hub
286	5670246.4203	303429.6255	1417.374	trav hub
287	5669998.0945	303382.3294	1452.573	hub 9809
288	5669870.7642	303369.3838	1450.152	hub
289	5670205.0175	303060.0454	1303.481	trav hub
290	5670091.7919	303410.6000	1452.811	trav hub
291	5670118.0914	303439.0178	1470.706	trav hub
292	5670142.4661	303465.3556	1475.882	trav hub
293	5670233.4196	303341.8521	1386.404	trav hub
294	5670252.5501	303365.5976	1394.083	trav hub
295	5669920.5870	303372.8326	1450.788	trav hub
296	5669954.5115	303409.4895	1468.335	trav hub
297	5670017.0980	303477.1168	1496.794	nl in stump
298	5670031.2584	303492.4178	1502.478	hub

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299	5670059.4034	303522.8297	1495.538	hub
300	5669824.6946	303412.0194	1464.133	hub
301	5669832.6758	303425.0704	1472.435	hub
302	5669844.9970	303438.3839	1480.202	hub
305	5670167.4375	303417.9477	1433.897	trav hub
306	5670287.1405	303182.5076	1305.084	trav hub
307	5670294.5622	303189.4711	1303.805	RG 221
308	5670379.8367	303233.4895	1309.685	drill hole
309	5670390.9644	303228.4844	1309.391	trav hub
310	5670093.0197	303485.5401	1496.763	trav hub
311	5670342.5140	303092.2621	1268.232	trav hub
312	5670346.9164	303417.2014	1381.802	hub 9738
313	5670099.6776	303345.5075	1413.849	trav hub
314	5670184.9259	303438.5368	1434.784	trav hub
315	5669972.7757	303576.4515	1490.949	trav hub
316	5669822.8374	303477.6341	1483.478	hub 9064
317	5669990.8649	303522.3842	1497.171	hub 5789
318	5670253.0650	303015.5793	1275.180	TH 9445
319	5670122.1334	303490.6258	1491.504	rg 119
320	5670176.4875	303256.3830	1353.104	rg 186
321	5670176.4033	303340.2869	1386.104	rg 190
322	5670178.4401	303357.1421	1392.054	L9800,700
323	5670139.3812	303337.6103	1393.664	rg 207
324	5670176.4396	303256.4356	1353.094	rg 194
325	5670134.5023	303243.0032	1350.434	rg 84
326	5670107.1546	303219.1619	1344.744	rg 94
327	5670121.4781	303217.6785	1341.934	rg 191
328	5670130.3338	303231.3942	1347.104	
329	5670165.5215	303221.0125	1337.764	rg 188
330	5670148.5360	303206.5433	1334.284	rg 97
331	5670158.3501	303190.1461	1326.564	rg 193
332	5670197.7119	303179.3100	1317.984	rg 194
333	5670221.0101	303205.5900	1322.174	rg 108
334	5670207.5324	303206.6968	1325.414	hub
335	5670186.4756	303235.1723	1340.244	hub 9737
336	5670238.9258	303260.6097	1343.174	rg 153
337	5670260.2885	303187.1061	1309.254	
338	5670260.7640	303187.6199	1309.254	rg 113
339	5670105.5740	303220.3872	1344.744	
340	5670239.4002	303163.7231	.000	
341	5670110.7809	303494.7993	1494.022	rg 76
342	5670299.5441	302972.5647	1244.299	IP
343	5670336.2407	302938.6035	1228.199	IP
344	5670372.9372	302904.6423	1213.273	IP
345	5670409.6338	302870.6811	1199.615	TH
346	5670322.9235	302950.9280	1234.896	TH 9453
347	5670316.5248	302990.9130	1245.557	HUB
348	5670333.5054	303009.2612	1246.182	HUB
349	5670350.4860	303027.6095	1248.674	HUB
350	5670367.4666	303045.9578	1250.267	HUB
351	5670384.4472	303064.3060	1252.297	HUB
352	5670401.4278	303082.6543	1255.319	HUB
353	5670418.4084	303101.0026	1256.431	HUB
354	5670435.3890	303119.3508	1261.873	HUB
355	5670408.2200	303089.9936	1256.074	STAKE
356	5670383.5493	303063.3358	1252.574	HUB
357	5670353.2213	302956.9517	1228.278	HUB
358	5670370.2019	302975.3000	1227.862	HUB
359	5670387.1825	302993.6483	1230.385	
360	5670404.1631	303011.9966	1234.989	HUB

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361	5670421.1437	303030.3448	1236.631	NL IN ROOT
362	5670438.1243	303048.6931	1238.408	STAKE
363	5670455.1049	303067.0414	1243.138	HUB
364	5670472.0855	303085.3896	1246.339	HUB
365	5670489.0662	303103.7379	1249.447	STAKE
366	5670506.0468	303122.0862	1254.088	HUB
367	5670523.0274	303140.4344	1257.891	HUB
368	5670540.0080	303158.7827	1260.108	HUB
369	5670556.9886	303177.1310	1262.470	SPIKE
370	5670573.9692	303195.4792	1264.603	SPIKE
371	5670590.9498	303213.8275	1264.230	HUB
372	5670607.9304	303232.1758	1264.887	HUB
373	5670624.9110	303250.5241	1264.317	HUB
374	5670641.8916	303268.8723	1264.705	HUB
375	5670658.8722	303287.2206	1264.804	SPIKE
376	5670675.8528	303305.5689	1265.938	HUB
377	5670679.2490	303309.2385	1265.927	STAKE
378	5670410.2931	303018.6203	1235.792	TH 9469
379	5670581.7850	303203.9246	1267.348	HUB
380	5670392.6532	302852.3328	1197.468	HUB
381	5670375.6726	302833.9845	1194.937	HUB
382	5670358.6919	302815.6362	1193.440	NL IN LOG
383	5670341.7113	302797.2880	1188.578	STAKE
384	5670324.7307	302778.9397	1187.314	HUB
385	5670307.7501	302760.5914	1186.698	IP
386	5670290.7695	302742.2432	1187.120	HUB
387	5670273.7889	302723.8949	1186.425	NL IN LOG
388	5670253.4122	302701.8770	1186.624	STAKE
389	5670426.6144	302889.0293	1199.634	STAKE
390	5670443.5950	302907.3776	1205.695	HUB
391	5670460.5756	302925.7259	1208.624	HUB
392	5670477.5562	302944.0741	1208.535	HUB
393	5670494.5368	302962.4224	1205.424	HUB
394	5670511.5174	302980.7707	1207.246	IP
395	5670528.4980	302999.1189	1211.288	HUB
396	5670545.4786	303017.4672	1215.335	HUB
397	5670561.7800	303035.0815	1218.589	HUB
398	5670579.4398	303054.1637	1221.868	NL IN ROOT
399	5670596.4204	303072.5120	1226.295	HUB
400	5670613.4010	303090.8603	1230.245	STAKE
401	5670468.9131	302934.7349	1209.382	TH 9465
402	5670349.6660	302737.2657	.000	IP
403	5670291.8098	303213.0133	1311.324	
404	5670291.6687	303212.0941	1311.604	DH NO #
405	5670356.1280	303200.4704	1298.851	TH
406	5670369.0340	303209.5294	1299.361	PIEZOMETER
407	5670329.0035	303164.8717	1291.204	RG 222
408	5670330.4726	303078.1056	1266.702	RG 224
409	5670360.2947	303110.1237	1269.523	RG 225
410	5670461.0092	303220.8141	1303.682	TH
411	5670467.4885	303228.8183	1304.466	RG 239
412	5670467.4827	303229.6642	1304.739	RG 226
413	5670343.1372	303151.2648	-185.246	nail
414	5670302.7931	303168.6057	1297.624	rg 116
415	5670340.8824	303128.4128	1278.624	rg 155
416	5670387.9840	303170.2966	1287.319	nail
417	5670372.3722	303177.4645	1288.160	rg 129
418	5670340.2528	303155.6104	1304.804	rg 157
419	5670412.1147	303167.8345	1284.734	rg 163
420	5670325.3419	303221.6933	1310.904	rg 147

Point	Northing	Easting	Elevation	Description
421	5670380.3461	303233.3907	1309.654	rg 63
422	5670362.3958	303256.2268	1322.714	rg 145
423	5670409.8471	303265.9659	1331.095	hub 9636
424	5670266.4624	303232.4112	1324.794	rg 152
425	5670399.4572	303257.0621	1324.664	rg 141
426	5670452.4149	303267.9309	1325.684	hub 9798
427	5670251.9060	303215.7198	.000	
428	5670434.5839	303277.6326	.000	
429	5670433.9995	303278.8240	1332.454	rg 176
430	5670530.5515	303327.5317	1312.774	hub 9729
431	5670523.2852	303321.4331	1312.394	rg 169
432	5670136.6951	303372.0977	1416.914	nail
433	5670130.2935	303395.8326	1430.974	rg 112
434	5670126.7902	303372.9334	1417.254	rg 101
435	5670268.8922	303379.4617	1389.534	rg 215
436	5670082.1094	303363.8763	1422.694	rg 201
437	5670081.7291	303363.4653	1422.694	rg 198
438	5670104.8842	303350.7966	1413.624	rg 203
439	5670105.3928	303351.3119	1413.564	rg 205
440	5670149.9355	303275.8922	1366.830	hub 9599
441	5670156.3032	303284.4525	1367.547	rg 212
442	5670113.3622	303283.5140	1371.314	rg 213
443	5670126.1588	303261.0934	1358.764	rg 180
444	5670238.6530	303162.9158	1306.614	rg 114
445	5670101.5218	303258.1692	1361.024	rg 128
446	5670079.9573	303243.0164	1357.004	rg 91
447	5670244.1940	303319.2775	1372.984	rg 121
448	5670253.5863	303323.4970	1373.733	nail
449	5670212.6048	303317.7670	1378.709	rg 187
450	5670181.3421	303308.2106	1376.093	rg 185
451	5670101.7833	303295.8239	1379.128	rg 179
452	5670048.6172	303280.2749	1381.320	rg 126
453	5669998.9029	303351.6290	1425.594	rg 123
454	5669935.7879	303462.8712	1489.424	hub
455	5669980.8354	303454.9187	1481.772	hub
456	5669991.3265	303449.5963	1480.354	rg 151
457	5670053.3185	303430.6627	1467.154	rg 162
458	5670039.3036	303447.5244	1477.220	rg 154
459	5669988.4780	303488.7348	1494.114	rg 1387
460	5670007.8580	303512.9340	1498.794	hub
461	5670023.1438	303519.5119	1498.574	rg 148
462	5669944.2599	303508.5173	1491.704	rg 125
463	5670409.4962	303089.1020	1255.154	RG 227
464	5670487.7220	303103.1182	1250.013	TH
465	5670261.2270	303292.6647	1357.116	rg 120
466	5670524.1694	303107.7219	1247.091	RG 216
467	5670524.8809	303108.3827	1247.102	RG 228
468	5670664.6592	303293.4737	1265.552	NAIL
469	5670694.8418	303277.0662	1257.598	DH NO #
470	5670655.0670	303316.0798	1275.038	DH NO #
471	5670654.6794	303315.7120	1275.147	DH NO #
472	5670611.1179	303087.7268	1230.620	RG 233
473	5670611.9818	303088.5731	1230.322	RG 234
474	5670554.3239	303023.4854	1214.813	RG 238
475	5670511.4454	302978.4065	1206.946	RG 235
476	5670257.4985	302702.8970	1186.581	RG 237
477	5670350.6822	302787.8236	1182.487	RG 236
500	5671621.6559	303008.7273	1048.470	TH 9448
501	5671771.2908	303110.4308	1045.153	TH 9558
502	5671869.8356	303280.5949	1046.669	TH 9449

Point	Northing	Easting	Elevation	Description
503	5671943.3442	303357.1404	1047.357	TH 9554
504	5672053.5348	303401.9414	1043.290	TH
505	5672137.1908	303439.0350	1038.491	TH 9553
506	5672178.8375	303442.6350	1036.803	PIEZOMETER
507	5669575.3339	302931.7799	1207.334	OIP 7
508	5672192.4776	303446.6739	1036.115	*BM SPIKE
509	5669906.8670	303421.8854	.000	th 9784
510	5669839.4862	302605.9961	.000	OIP
511	5670978.1186	302240.3095	1012.052	TH 9605
512	5671019.8032	302281.5859	1014.582	TH 9516
513	5671125.0720	302367.3739	1019.778	TH 9521
514	5671189.2926	302410.0025	1018.043	TH 9519
515	5671201.9981	302462.3732	1024.544	TH 9514
516	5670947.6621	302191.8189	1008.842	TH 9550
517	5670911.1703	302158.6107	1006.278	TH 9552
518	5670858.2918	302100.2870	1006.727	TH 9551
519	5670038.5903	303330.3896	.000	spike
520	5670853.7108	302080.1013	1007.322	SPK 9481
521	5670844.7671	302055.3178	1006.183	PIEZOMETER
522	5670841.4829	302043.5380	1007.763	SPK 9556
523	5672109.6829	299531.8312	1079.485	DH MJC 4
524	5672093.1875	304156.9269	1143.840	RG 232
525	5671945.9614	304011.4969	1118.837	PIEZOMETER
526	5671945.2167	304010.7737	1118.787	RG NO #
527	5670251.9060	303215.7205	.000	o hub 9791
528	5673556.3717	299098.6223	1066.143	TH 9513
529	5673568.3581	299120.4816	1067.003	MJC 3
530	5673836.5826	299221.2829	1089.109	TH 9482
531	5673914.4239	299385.4978	1091.548	TH
532	5673952.4313	299473.2832	1096.106	DH NO #
533	5674019.1437	299515.0586	1087.675	TH 9433
534	5674062.6983	299573.8262	1081.440	TH 9431
535	5674051.3504	299690.5398	1083.692	TH 9406
536	5674077.2363	299782.2682	1083.534	57.3338
537	5674140.1188	299890.2534	1084.627	TH 9418
538	5674188.0541	299928.3995	1085.582	TH 9417
539	5674237.5252	299945.3423	1089.132	TH 9419
540	5674255.7300	299982.5115	1090.180	MJC 1
770	5670146.7632	303096.6691	.000	th
783	5670408.3592	303237.3713	.000	th
815	5669972.7758	303576.4521	.000	th
816	5669822.8375	303477.6345	.000	hub 9064
817	5670568.1897	304157.0210	.000	TH 9331
818	5670564.2511	300861.6124	.000	IBAR
819	5670505.3739	300748.5196	.000	IBAR
820	5670480.0873	300595.5455	.000	SPIKE
821	5670382.5054	300355.8041	.000	SPIKE
822	5670337.5144	300307.5112	.000	SPIKE
823	5670355.2029	300219.0228	.000	SPIKE
824	5670271.1961	300010.8402	.000	SPIKE
825	5670146.6998	299853.0606	.000	SPIKE
826	5670139.1068	299775.8641	.000	SPIKE
827	5670122.9186	299745.5757	.000	IBAR
828	5670071.7143	299743.5853	.000	IBAR
829	5670037.7739	299742.2659	.000	TH 9549
830	5669963.2222	299739.3679	.000	TH 9616
831	5670142.0353	299805.6378	.000	
832	5669951.2083	299738.9009	.000	
833	5670638.3668	304160.2213	.000	TH 9348
834	5670761.8183	304165.6317	.000	TH 9339



Point	Northing	Easting	Elevation	Description
835	5670839.8291	304167.6912	.000	TH 9328
836	5670805.6838	302333.1223	.000	STUMP #9505
837	5671032.4119	302447.7151	.000	TH 9508
838	5672301.7994	301714.0686	.000	TH 9503
839	5672288.6132	301908.9402	.000	NO. 1 GILL 4
840	5671569.5899	302949.8533	.000	IBAR
841	5671754.3750	303171.8055	.000	IBAR
842	5671956.2845	303517.8867	.000	IBAR
843	5671993.4315	303638.1305	.000	SPIKE
844	5672006.0964	303766.5857	.000	IBAR
845	5672093.2909	303860.5267	.000	TH 9638
846	5672252.2896	303920.4136	.000	IBAR
847	5672357.8575	303996.5383	.000	TH 9603
848	5672422.3737	304212.5673	.000	SPIKE
849	5672395.8989	304366.6818	.000	IBAR
850	5672167.7329	304517.7776	.000	TH 9606
851	5672195.0735	304573.2331	.000	TH 9619
852	5672266.2951	304609.3459	.000	TH 9546
853	5672256.7621	304716.4314	.000	SPIKE
854	5672280.1494	304823.6780	.000	TH 9604
855	5672347.2861	304879.5012	.000	TH 9635
856	5671360.9234	301731.8168	.000	TH 9637
857	5671488.5411	301641.7266	.000	TH 9545
858	5671735.8784	301422.4816	.000	HUB 9639
859	5671890.1067	301208.1596	.000	TH 9547
860	5671990.0636	300927.1032	.000	TH 9588
861	5671878.6834	300390.0341	.000	TH 9617
862	5671920.6451	300104.1343	.000	th 9596
863	5672031.5221	299931.7126	.000	th 9622
864	5672111.1070	299512.3271	.000	th 9581
865	5672133.4752	299309.0048	.000	th 9602
866	5672248.4422	299183.9267	.000	th 9621
867	5672310.0754	298981.6428	.000	th 9594
868	5672488.6342	298830.1023	.000	th 9591
869	5672554.7730	298765.0719	.000	th
870	5672843.9452	298557.9028	.000	th 9593
871	5672945.6434	298569.5768	.000	th 9589
872	5673039.7376	298696.3698	.000	th
873	5673218.3109	298717.9374	.000	th 9590
874	5673343.1260	298756.4985	.000	th 9641
875	5673471.2764	298983.3961	.000	th 9623
876	5672387.7922	303997.7020	.000	
877	5672040.0823	299886.6033	.000	
878	5669926.7967	299737.9520	.000	th 9585
879	5669898.2283	299736.8414	.000	th 9631
880	5669862.3854	299735.4481	.000	9586 in stap
881	5669797.5172	299744.8571	.000	th 9477
882	5669712.9537	299763.3031	.000	th 9468
883	5669657.1063	299786.9157	.000	th 9466
884	5669615.7626	299785.1130	.000	9464 in stap
885	5669527.5845	299781.8073	.000	9478 in stap
886	5671843.6399	300354.5519	1097.005	PCP #4
887	5671368.4112	300589.0972	1165.921	OIP PCP #3
888	5671814.4277	299877.8315	.000	TH 9412
889	5672217.3804	299893.4953	.000	TH 9435
890	5672385.8630	304142.8471	.000	LCP WG-4,5
891	5672384.9097	304142.8952	.000	WT CIP
892	5672385.9090	304142.9340	.000	TRUE LCP WG4
893	5672381.7155	300256.9330	.000	NAIL 9430
894	5672370.9405	300267.7193	.000	WT CIP

Point	Northing	Easting	Elevation	Description
895	5672214.7633	299893.3936	.000	WT CIP
896	5672366.3724	300388.9897	.000	TH 9420
897	5672364.5403	300416.9296	.000	TH 9461
898	5672362.2970	300532.5099	.000	TH 9434
899	5672355.0957	300652.9718	.000	
900	5671804.8733	299862.2741	.000	*LCP, JC1-JC2
901	5672304.4960	299881.6957	.000	
902	5672804.1187	299901.1173	.000	
903	5673303.7413	299920.5389	.000	
904	5673803.3640	299939.9605	.000	
905	5674302.9866	299959.3821	.000	
906	5674322.4082	299459.7595	.000	
907	5672340.9897	301022.0734	.000	TH 9484
908	5672338.2896	301091.4639	.000	TH 9438
909	5672332.2169	301247.7429	.000	TH 9485
910	5672329.8634	301334.0998	.000	TH 9440
911	5672322.6203	301498.7975	.000	TH 9462
912	5671851.0654	304198.2317	.000	TH 9439
913	5671722.1988	304193.2204	.000	TH 9489
914	5671687.1108	304191.8180	.000	TH 9487
915	5671570.8818	304187.2942	.000	TH
916	5671530.1635	304185.7130	.000	NAIL IN ROOT
917	5671378.2148	304179.3481	.000	TH 9399
918	5671336.8041	304177.6135	.000	TH 9426
919	5671128.0644	304169.7425	.000	TH 9403
920	5671082.4311	304168.9057	.000	O. TH 8569
921	5671062.8986	304164.3008	.000	O. TH 6214
922	5670988.4422	304157.7383	.000	O. TH 8551
923	5670942.5541	304159.3379	.000	O. TH 8572
924	5670914.4547	304158.5290	.000	O. TH 8532
925	5670881.6892	304160.7538	.000	WT CIP
926	5670882.1507	304158.8609	.000	CP HN 1,AR10
927	5671278.1040	301851.3102	.000	
928	5671433.8579	301680.3295	.000	SPK
929	5671629.7060	301687.9426	.000	TH 9509
930	5671859.6304	301696.8804	.000	TH 9517
931	5672070.0085	301705.0583	.000	TH 9463
932	5672213.1414	301710.6222	.000	TH 9407
933	5672314.1171	301714.5474	.000	TH
934	5672437.2781	301719.3350	.000	TH 9501
935	5672320.9854	301546.2875	.000	TH 9427
936	5672304.8043	301476.7078	.000	CP HN B
937	5671023.5050	301684.3603	.000	WT CIP
938	5671013.9608	301664.0079	.000	WT CIP
939	5669492.2223	302708.1296	.000	OTH 8441
940	5669524.6673	302283.5273	.000	TH 9502
941	5669631.7934	302287.6916	.000	TH 9400
942	5669746.5287	302292.1516	.000	TH 9493
943	5669708.8352	302290.6864	.000	C/L CREEK
944	5669815.1449	302294.8189	.000	TH 9414
945	5669835.7105	302291.6915	.000	REA1 REA2 OP
946	5669877.1361	302297.2287	.000	TH 9401
947	5670014.4823	302302.5677	.000	TH 9405
948	5670040.1899	302303.5670	.000	TH 9506
949	5670142.8924	302307.5593	.000	TH 9408
950	5669456.9392	302986.1880	.000	TH 9402
951	5670101.4865	302339.5312	.000	DIP
952	5669454.5997	303039.2595	.000	TH 9413
953	5669436.0123	303124.9057	.000	TH
954	5669432.4641	303165.7519	.000	TH 9495

Point	Northing	Easting	Elevation	Description
955	5669428.8007	303259.9917	.000	NL STP 9441
956	5669421.1326	303457.2547	.000	TH 9411
957	5669417.7827	303543.4316	.000	TH 9424
958	5669414.3222	303632.4524	.000	TH 9428
959	5669407.6307	303804.5924	.000	TH
960	5669402.4908	303936.8175	.000	TH 9415
961	5669399.3157	304018.4979	.000	TH 9384
962	5669397.3595	304068.8208	.000	TH 9382
963	5669392.9426	304182.4450	.000	
964	5669553.2069	304188.6671	.000	TH 9372
965	5669669.7291	304193.1910	.000	TH 9372
966	5669315.1965	304180.2168	.000	TH 9380
967	5669252.2895	304184.5633	.000	TH 9374
968	5669134.1635	304176.7214	.000	NL IN ROCK
969	5669017.6101	304150.9900	.000	TH 9389
970	5668999.1992	304113.6792	.000	TH 9388
971	5668989.1980	304096.4888	.000	
972	5668989.5027	304096.4860	.000	WT IP
973	5669487.7985	299797.6420	.000	O.SQU.SP9395
974	5669452.8778	299784.4628	.000	STMP 9397
975	5669389.8853	299742.2080	.000	STUMP 9354
976	5669306.6212	299888.1722	.000	WT. IP
977	5669306.3215	299888.1606	.000	LCP DK1, DK2
978	5672256.9304	299832.1100	.000	TH
979	5672258.1352	299844.2725	.000	LCP GILL 3
980	5672254.2218	299828.7356	.000	LCP GILL 2
981	5669474.5446	302083.2319	.000	TH 9362
982	5669477.8668	301997.7664	.000	TH 9371
983	5669481.5783	301902.2879	.000	TH 9394
984	5669485.8955	301791.2274	.000	TH 9390
985	5669456.2496	301743.0524	.000	TH 9379
986	5669486.2287	301782.6559	.000	WT. CIP
987	5669711.5426	304189.2904	.000	STUMP #9341
988	5669760.5723	304187.4292	.000	TH 9340
989	5669825.5772	304156.7146	.000	TH 9337
990	5669852.1346	304146.9998	.000	TH 9352
991	5669901.8526	304137.1977	.000	STUMP #9330
992	5669989.9480	304125.0209	.000	TH 9332
993	5670036.5952	304132.4810	.000	TH 9335
994	5670148.4085	304144.8385	.000	TH 9442
995	5670177.9737	304142.7767	.000	STUMP #9361
996	5670215.7623	304144.1887	.000	TH 9338
997	5670246.7472	304145.6219	.000	TH 9347
998	5670355.8892	304150.6120	.000	TH 9351
999	5670391.1964	304150.1642	.000	NAIL #9457
1000	5670513.4066	304151.7100	.000	TH
1001	5669735.3919	302523.4213	.000	9713
1002	5669589.3813	302500.4791	.000	9661
1003	5669385.6791	302298.1587	.000	9707
1004	5669386.8531	302278.1701	.000	
1005	5669386.8338	302278.6699	.000	cip
1006	5669253.7305	301874.5784	.000	9669
1007	5669168.3459	301824.4502	.000	9653
1008	5669126.2195	301737.6152	.000	9650
1009	5668957.4604	301739.6875	.000	9667
1010	5669839.4860	302605.9960	1115.496	oip
1011	5668730.2373	301536.6610	.000	hub 9717
1012	5668665.9017	301359.3053	.000	hub 9655
1013	5669122.6753	301736.3306	.000	old 1570
1014	5668597.9327	301330.5254	.000	hub 9654

Point	Northing	Easting	Elevation	Description
1015	5672289.0728	301908.9295	.000	WT IP
1016	5672288.6131	301908.9117	.000	NO. 1 GILL 4
1017	5668254.0349	301253.0176	.000	hub 9649
1018	5668112.6553	301269.7045	.000	
1019	5667873.2553	301590.3258	.000	qip
1020	5668876.0070	301637.7873	.000	9656
1021	5667773.3745	301762.2641	.000	hub 9759
1022	5669450.8415	302740.1513	.000	
1023	5667845.3724	301658.8491	.000	spike
1024	5672737.9929	301923.0328	.000	
1025	5667780.9880	301680.7799	.000	spike
1026	5671318.4763	302528.7308	.000	
1027	5671456.7084	302709.7837	.000	ip
1028	5671141.6275	302426.1407	.000	#9647
1029	5670804.0952	302340.2947	.000	#9054
1030	5671149.6855	302385.0320	.000	#8571
1031	5671249.5446	302465.2103	.000	"b"ip sm
1032	5671315.0075	302177.4033	.000	#9652
1033	5671113.1036	302357.2526	.000	#8536
1034	5669849.8426	302707.4843	.000	old 8395
1035	5671019.7197	302283.4899	.000	#8545
1036	5671043.7152	302253.2290	.000	#8565
1037	5671071.3805	302230.9990	.000	fp hn7&hn6
1038	5669386.8326	302278.2013	.000	hn 3
1039	5671071.1413	302231.4382	.000	wt cip
1040	5670605.7374	302017.7321	.000	#9833
1041	5670528.9518	301928.3467	.000	#9821
1042	5670437.1704	301886.3339	.000	#9760
1043	5670338.8748	301864.7847	.000	#9769
1044	5670792.9473	301156.9048	.000	ip sm
1045	5670637.3407	302068.0248	.000	#9697
1046	5670663.4871	302024.6067	.000	#8512
1047	5670697.2595	302027.3052	.000	ip
1048	5670696.8195	302027.0671	.000	old stump
1049	5670183.7516	301749.2307	.000	
1050	5670312.1503	301837.9686	.000	#9648
1051	5670308.4579	301820.8012	.000	old stump
1052	5670309.4571	301820.8400	.000	wt cip
1053	5670315.3845	301817.8944	.000	old sq stu
1054	5670315.4997	301825.8706	.000	iron pin
1055	5670308.8312	301816.7293	.000	iron pin
1056	5670725.5107	302186.7542	.000	wt cip
1057	5671189.0990	302036.5727	.000	#9663
1058	5671071.8471	301859.1104	.000	#9700
1059	5670956.7177	301640.9380	.000	#9660
1060	5671285.9893	301797.8005	.000	#9640
1061	5671289.3299	301821.8991	.000	spk
1062	5671290.0025	301829.4562	.000	cip hn6
1063	5671288.3682	301822.9303	.000	iron pin
1064	5671284.1557	301845.5221	.000	ref ip
1065	5671298.3170	301844.0742	.000	ref ip
1066	5670601.1064	301303.8939	.000	iron pin
1067	5671149.6855	302385.0320	.000	o hub 8571
1068	5667660.7550	301678.7000	.000	o sp
1069	5667596.6317	301679.0831	.000	o sp
1070	5667490.3007	301666.7887	.000	wt oip
1071	5672737.9996	301922.9957	.000	NO 2 GILL 4
1072	5672788.7116	301573.2989	.000	
1073	5672770.6389	301999.9785	.000	
1074	5670852.7565	302632.5419	.000	

Point	Northing	Easting	Elevation	Description
1075	5670915.4414	301625.5243	.000	
1076	5668989.2029	304096.4743	.000	LCP HN 1
1077	5670987.6935	304174.1607	.000	
1078	5671084.8015	301676.0474	.000	
1079	5669086.3109	301598.3610	.000	
1080	5669395.6705	304112.2748	.000	
1081	5669815.3003	304128.5868	.000	
1082	5670314.9230	304148.0084	.000	
1083	5669800.9281	302818.5236	.000	old 8541
1084	5671288.5088	301761.0057	.000	o hub 8556
1085	5670814.5456	304167.4300	.000	
1086	5670890.3300	304169.9872	.000	
1087	5670968.6323	304664.5114	.000	
1088	5670949.2107	305164.1340	.000	
1089	5670929.7892	305663.7967	.000	
1090	5672360.1368	304718.6024	.000	
1091	5672340.7152	305218.2250	.000	
1092	5672321.2936	305717.8477	.000	
1093	5672301.8720	306217.4703	.000	
1094	5672282.4504	306717.0930	.000	
1095	5671782.8277	306697.6714	.000	
1096	5671283.2051	306678.2498	.000	
1097	5670890.9460	306663.0017	.000	
1098	5670910.3676	306163.3790	.000	
1099	5672361.4756	304958.0529	.000	TH 9326
1100	5672349.3271	305137.7036	.000	TH 9325
1101	5667490.1573	301666.9484	.000	oip
1102	5667489.1740	301666.7662	.000	
1103	5667489.2300	301666.5897	.000	
1104	5667596.4883	301679.2428	.000	
1105	5667660.6116	301678.8598	.000	
1106	5667780.8446	301680.9356	.000	
1107	5667845.2343	301659.0070	.000	old 1564
1108	5667945.4839	301487.4956	.000	old 1565
1109	5668123.9829	301258.3941	.000	old 1566
1110	5672293.4894	305158.8054	.000	OIP
1111	5672353.9817	305070.3504	.000	SPK
1112	5672376.8440	305071.7019	.000	OCIP
1113	5669122.7769	301736.2241	.000	old 1570
1114	5672292.3543	305067.0290	.000	OCIP
1115	5672349.8632	305070.2097	.000	CIP
1116	5669390.2214	302294.5699	.000	old 1573
1117	5672369.9153	305182.5176	.000	TH 9324
1118	5669469.3468	302240.4842	.000	OIP
1119	5672325.4565	305287.9687	.000	SPK
1120	5672310.8005	305413.4648	.000	TH 9391
1121	5672341.3653	305288.8295	.000	CIP
1122	5672311.5870	305287.1788	.000	OCIP
1123	5672364.7544	305290.1260	.000	OCIP
1124	5672326.7968	305455.8016	.000	SPK
1125	5672341.1857	305493.8839	.000	TH 9323
1126	5670924.6452	303029.9736	.000	
1127	5672299.9804	306044.2516	.000	TH 9322
1128	5670696.8082	302027.0308	.000	
1129	5672333.2978	305496.3620	.000	WT CIP
1130	5672320.6879	305456.3452	.000	OCIP
1131	5672301.9029	305430.2221	.000	HWM
1132	5672337.1906	306186.1726	.000	TH 9321
1133	5672358.7748	306519.6458	.000	TH 9316
1134	5671061.7608	304169.0435	.000	O TH 8569

Point	Northing	Easting	Elevation	Description
1135	5669721.5615	302569.8893	.000	
1136	5672308.5277	306713.5182	.000	1127
1137	5672301.5668	306023.0629	.000	SPK
1138	5669386.8531	302278.1701	.000	lcp
1139	5670880.6904	304160.7149	.000	LCP HN 9, 10
1140	5672385.3959	304144.4549	.000	*lcp hn 9
1141	5672324.9797	305710.3421	.000	SPK
1142	5672314.0540	305991.4046	.000	WT CIP
1143	5672262.2798	306837.2121	.000	SPK
1144	5672281.3506	306843.5805	.000	STUMP 9313
1145	5672278.0059	306716.9489	.000	TH 9315
1146	5672184.7904	306713.3232	.000	TH 9314
1147	5672143.1325	306711.7139	.000	TH 9312
1148	5670370.0396	303160.9977	.000	
1149	5672017.0508	306706.9414	.000	TH 9311
1150	5671772.3184	306697.4327	.000	TH 9310
1151	5671782.8277	306697.6720	.000	CIP
1152	5671224.5988	299854.9794	.000	TH 9308
1153	5671141.4237	306672.9910	.000	TH 9309
1154	5671012.5029	306668.2486	.000	TH 9307
1155	5670890.9461	306663.0022	.000	CIP
1156	5670894.9586	306559.7791	.000	TH 9306
1157	5670898.0160	306481.1275	.000	TH 9305
1158	5670697.7859	303435.5614	.000	
1159	5670899.8369	306434.2849	.000	TH 9304
1160	5670902.4298	306367.5813	.000	TH 9303
1161	5670905.9211	306277.7671	.000	TH 9302
1162	5670908.9443	306199.9959	.000	TH 9301
1163	5670911.1809	306142.4583	.000	TH 9349
1164	5670913.9235	306071.9056	.000	NL IN ROOT
1165	5670041.0606	302864.5712	.000	
1166	5669687.2497	301933.5055	.000	
1167	5670021.9581	302225.2246	.000	
1168	5669470.7068	302181.9593	.000	
1169	5670917.9015	305969.5709	.000	TH 9368
1170	5670919.2815	305934.0697	.000	TH 9300
1171	5670335.2888	302514.6260	.000	
1172	5670918.6852	303173.8311	.000	
1173	5670031.5347	302233.8112	.000	
1174	5670922.9204	305840.4594	.000	TH 9299
1175	5670926.0135	305760.8895	.000	TH 9298
1176	5670927.5042	305722.5395	.000	TH 9297
1177	5670929.7893	305663.7569	.000	CIP
1178	5670351.0338	302528.4931	.000	
1179	5670992.0141	303086.6162	.000	
1180	5670933.5564	305566.8460	.000	NL IN STUMP
1181	5670935.9369	305505.6073	.000	SPIKE
1182	5670664.2677	302811.0525	.000	
1183	5670940.5299	305399.8470	.000	HUB
1184	5670981.7301	304330.1057	.000	TH 9296
1185	5670977.4952	304441.7694	.000	TH 9295
1186	5670974.0905	304524.4493	.000	TH 9294
1187	5670969.9747	304630.5956	.000	TH 9293
1188	5670961.8683	304871.2261	.000	TH 9292
1189	5670953.5215	305147.8922	.000	TH 9364
1202	5667449.8031	301644.1577	.000	
1206	5670272.1954	301915.4069	.000	hn 4&5
1207	5670308.4613	301820.7984	.000	
1216	5671071.3977	302230.9931	.000	
1220	5670110.1121	302306.2850	.000	

Point	Northing	Easting	Elevation	Description
1221	5670813.1579	301585.0850	.000	
1222	5670418.5837	301481.3267	.000	
1224	5671290.0282	301829.4537	.000	
1226	5670478.1975	302428.6100	.000	
1231	5670946.4132	302460.5263	.000	
1244	5668998.2398	304167.1014	.000	
1248	5670368.4556	303161.1329	.000	in post
1257	5670698.5262	303435.9138	.000	f post
1279	5670992.1322	303085.4472	.000	
1282	5670670.0073	302815.5843	.000	
1283	5671305.2507	299842.8525	.000	
1284	5670805.6280	299823.4309	.000	
1285	5670306.0054	299804.0093	.000	
1286	5669806.3827	299784.5877	.000	
1287	5669806.0721	299792.5781	.000	
1300	5667988.8526	301686.0113	.000	
1301	5668488.4753	301705.4329	.000	
1302	5668988.0980	301724.8545	.000	
1303	5669487.7206	301744.2761	.000	
1304	5669468.2990	302243.8988	.000	
1305	5669448.8774	302743.5214	.000	
1306	5669429.4558	303243.1441	.000	
1307	5669410.0342	303742.7667	.000	
1308	5669390.6126	304242.3894	.000	
1309	5668890.9900	304222.9678	.000	
1310	5668391.3673	304203.5462	.000	
1311	5667891.7447	304184.1246	.000	
1312	5667392.1220	304164.7030	.000	
1313	5667411.5436	303665.0803	.000	
1314	5667430.9652	303165.4577	.000	
1315	5667450.3868	302665.8350	.000	
1316	5667469.8084	302166.2124	.000	
1317	5669886.4757	302297.5917	.000	
1318	5670386.0984	302317.0133	.000	
1319	5670885.7211	302336.4349	.000	
1320	5671385.3437	302355.8565	.000	
1321	5671365.9221	302855.4792	.000	
1322	5671346.5005	303355.1018	.000	
1323	5671327.0789	303854.7245	.000	
1324	5671307.6573	304354.3472	.000	
1325	5670808.0347	304334.9256	.000	
1326	5670308.4120	304315.5040	.000	
1327	5669808.7894	304296.0824	.000	
1328	5669392.9429	304182.4445	.000	
1329	5669408.5811	303780.1476	.000	
1330	5669428.0027	303280.5250	.000	
1331	5669447.4243	302780.9023	.000	
1332	5670808.0805	301840.2228	.000	
1333	5671307.7032	301859.6444	.000	
1334	5671807.3258	301879.0660	.000	
1335	5672306.9485	301898.4876	.000	
1336	5672326.3701	301398.8649	.000	CIP
1337	5672345.7917	300899.2422	.000	CIP
1338	5672365.2133	300399.6196	.000	CIP
1339	5672384.6349	299899.9969	.000	
1340	5671885.0122	299880.5753	.000	
1341	5671385.3896	299861.1537	.000	
1342	5670885.7669	299841.7321	.000	
1343	5670386.1442	299822.3105	.000	
1344	5670366.7227	300321.9332	.000	

Point	Northing	Easting	Elevation	Description
1345	5670347.3011	300821.5559	.000	
1346	5670327.8795	301321.1785	.000	
1347	5671380.2131	304180.1365	.000	CIP
1348	5671879.9357	304199.5581	.000	CIP
1349	5672379.5584	304218.9797	.000	CIP
1350	5672398.9800	303719.3570	.000	
1351	5672418.4016	303219.7344	.000	
1352	5672437.8232	302720.1117	.000	
1353	5672457.2448	302220.4891	.000	
1354	5672476.6664	301720.8664	.000	
1355	5671977.0437	301701.4448	.000	CIP
1356	5671477.4210	301682.0232	.000	CIP
1357	5670977.7984	301662.6016	.000	
1358	5670958.3768	302162.2243	.000	
1359	5670900.1120	303661.0922	.000	
1360	5670919.5336	303161.4696	.000	
1361	5669486.2675	301781.6570	.000	
1362	5669425.6963	301278.9248	.000	
1363	5669925.3189	301298.3464	.000	
1364	5670424.9415	301317.7680	.000	
1365	5670924.5643	301337.1896	.000	
1366	5671424.1869	301356.6112	.000	
1367	5671404.7653	301855.2339	.000	
1368	5669234.5521	301734.4348	.000	
1369	5669310.7854	299773.3251	.000	
1370	5669497.8625	304186.5230	.000	
1371	5669997.4852	304205.9446	.000	
1372	5670497.1078	304225.3662	.000	
1373	5670996.7305	304244.7877	.000	
1374	5670977.3089	304744.4104	.000	
1375	5668578.9182	304666.7240	.000	
1376	5669445.1179	300779.3022	.000	
1377	5669464.5395	300279.6795	.000	
1378	5669964.1621	300299.1011	.000	
1379	5670463.7848	300318.5227	.000	
1380	5670444.3632	300818.1453	.000	
1381	5670405.5200	301817.3907	.000	
1382	5669483.9611	299780.0568	.000	
1383	5669983.5837	299799.4784	.000	
1384	5670483.2064	299818.9000	.000	
1385	5670405.2412	301824.5634	.000	
1386	5669466.8459	302281.2797	.000	
1387	5669407.7278	301741.1666	.000	
1388	5670482.9276	299826.0727	.000	
1389	5672314.0987	301714.5467	.000	
1390	5670983.9835	301662.8420	.000	
1391	5670919.0709	303173.3724	.000	
1392	5671011.3172	302341.3172	.000	
1393	5670946.8093	302459.7988	.000	1349
1394	5668890.9900	304222.9678	1115.496	
1395	5671314.8534	301675.7038	.000	
1396	5671814.4761	301695.1254	.000	
1397	5671105.7071	302167.9514	.000	
1399	5672297.7250	301824.4104	.000	TH 9393
1400	5672300.5703	301917.8071	.000	TH 9486
1401	5672370.7415	301924.3335	.000	TH 9378
1402	5672413.7551	301925.8105	.000	TH 9409
1403	5672541.5059	301916.1307	.000	TH 9446
1404	5672633.2658	301928.5466	.000	STUMP 9393
1405	5672738.1395	301923.0034	.000	WT IP



Point	Northing	Easting	Elevation	Description
1406	5672781.9177	301929.5116	.000	TH 9473
1407	5672789.9305	301895.9057	.000	TH 9373
1408	5672764.8424	302001.1261	.000	TH 9392
1409	5672792.3151	301847.5524	.000	STUMP 9425
1410	5672794.2229	301783.5939	.000	TH 9377
1411	5672782.3273	301681.3254	.000	STUMP 9524
1412	5672788.6865	301573.5108	.000	WT IP
1413	5672788.6942	301573.3109	.000	NO 2 CANA 2
1414	5672770.6509	301999.7821	.000	WT IP
1415	5672770.6432	301999.9820	.000	NO 1 CANA 2
1416	5672815.0153	302001.2273	.000	SBL #2 4W 1N
1489	5672382.0925	304144.3265	.000	
1507	5669575.3339	302931.7799	.000	
1509	5669906.8670	303421.8854	.000	
1510	5669839.4862	302605.9961	.000	
1519	5670038.5903	303330.3896	.000	
1527	5670251.9060	303215.7205	.000	
1770	5670146.7632	303096.6691	.000	
1783	5670408.3592	303237.3713	.000	
1815	5669972.7758	303576.4521	.000	
1816	5669822.8375	303477.6345	.000	
1818	5670564.2511	300861.6124	.000	
1819	5670505.3739	300748.5196	.000	
1820	5670480.0873	300595.5455	.000	
1821	5670382.5054	300355.8041	.000	
1822	5670337.5144	300307.5112	.000	
1823	5670355.2029	300219.0228	.000	
1824	5670271.1961	300010.8402	.000	
1825	5670146.6998	299853.0606	.000	
1826	5670139.1068	299775.8641	.000	
1827	5670122.9186	299745.5757	.000	
1828	5670071.7143	299743.5853	.000	
1829	5670037.7739	299742.2659	.000	
1830	5669963.2222	299739.3679	.000	
1831	5670142.0353	299805.6378	.000	
1832	5669951.2083	299738.9009	.000	
2001	5672184.1034	304144.3442	1155.067	IP 9497
2002	5672165.3438	304127.7437	1143.492	
2003	5672146.6243	304111.1732	1132.843	
2004	5672144.4124	304109.2152	1131.916	
2005	5672127.9048	304094.6027	1130.332	
2006	5672125.3620	304092.3518	1130.145	
2007	5672109.1853	304078.0322	1123.477	
2008	5672090.4659	304061.4617	1119.986	
2009	5672079.8826	304052.0934	1118.506	
2010	5672071.7464	304044.8912	1116.087	
2011	5672053.0269	304028.3207	1114.107	
2012	5672034.3074	304011.7502	1111.367	
2013	5672027.2876	304005.5363	1112.437	
2014	5672024.1297	304002.7354	1110.942	TH 9522
2015	5672019.0717	303998.2580	1110.112	TH 8488
2016	5672015.5947	303995.1857	1109.772	
2017	5672009.9714	303990.2079	1109.212	
2018	5671996.8677	303978.6086	1109.602	
2019	5671978.2082	303962.0911	1113.582	
2020	5671959.3839	303945.4278	1124.152	
2021	5671940.7093	303928.8971	1125.612	
2022	5671940.0579	303926.3205	1142.082	
2023	5671921.9749	303912.3134	1150.772	
2024	5671912.3752	303903.8102	1154.564	IF

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File=C:\C06024\863-048M  
Client: minorex

File size=3000  
Job : mineral claims

Point	Northing	Easting	Elevation	Description
2025	5672218.4054	304165.0368	1154.086	TH 9630
2026	5672040.2588	303984.5146	1110.084	TH 9504
2027	5672045.1368	303978.9287	1109.344	X
2028	5672052.4808	303970.6322	1106.024	X
2029	5672057.2664	303965.2260	1105.244	X
2030	5672090.3716	303927.8275	1098.424	X
2031	5672099.1520	303919.1345	1097.216	TH
2032	5672107.8375	303908.1218	1090.846	X
2033	5672121.6403	303892.5348	1087.036	X
2034	5672123.4502	303890.4910	1086.206	X
2035	5672131.5118	303881.3873	1083.636	X
2036	5672136.1327	303876.1692	1083.896	X
2037	5672139.9047	303871.9517	1083.759	IBAR
2038	5672140.9295	303870.7276	1083.759	X
2039	5672144.0310	303867.2229	1079.929	X
2040	5672162.2952	303846.5838	1075.459	X
2041	5672179.5786	303827.0530	1072.969	X
2042	5672199.9827	303803.9945	1069.509	X
2043	5672205.5560	303797.6964	1068.179	X
2044	5672227.5472	303814.4774	1067.646	TH 9492
2045	5671999.7893	304030.2370	1114.733	TH 9459
2046	5671984.5907	304068.6302	1119.261	TH 9491
2047	5671957.8138	304077.5888	1117.053	
2048	5671956.4883	304079.0864	1116.953	X
2049	5671940.7968	304096.8158	1119.153	X
2050	5671924.7448	304114.9526	1120.953	X
2051	5671891.5380	304152.4721	1122.843	X
2052	5671878.5277	304167.2100	1124.024	TH 9479
2053	5671858.3970	304189.9111	1124.461	X
2054	5671845.4958	304204.4839	1124.794	X
2055	5671825.2540	304227.3483	1126.534	X
2056	5671792.1111	304264.7854	1129.264	X
2057	5671785.7390	304271.9831	1130.324	X
2058	5671779.0744	304279.5534	1131.185	TH 9480
2059	5671758.9707	304302.2250	1134.175	X
2060	5671728.0602	304337.1417	1139.245	X
2061	5671725.8284	304339.6628	1138.875	X
2062	5671692.6862	304377.1006	1145.135	X
2063	5671690.9793	304379.0831	1145.855	SPK 9470
2064	5671811.7473	303628.5320	1111.579	IBAR
2065	5671775.2430	303546.9288	1120.683	TH 9518
2066	5671578.2762	303692.5029	1161.056	TH 9512
2067	5671710.1637	303557.2950	1121.802	IBAR
2068	5671578.6275	303587.8346	1127.344	TH 9498
2069	5671571.9836	303673.2757	1159.894	TH 9500
2070	5671579.2260	303580.1378	1123.984	X
2071	5671579.5764	303575.6314	1124.234	X
2072	5671580.8331	303559.4702	1123.594	X
2073	5671581.0556	303556.6088	1121.974	X
2074	5671582.7348	303535.0140	1118.334	X
2075	5671583.7202	303522.3423	1116.104	X
2076	5671585.8894	303494.4465	1112.794	X
2077	5671587.7136	303470.9873	1110.524	X
2078	5671588.9638	303454.9089	1108.175	X
2079	5671577.2057	303606.1194	1132.364	X
2080	5671576.7893	303611.4732	1133.334	X
2081	5671575.5226	303627.7640	1139.134	X
2082	5671573.9759	303647.6540	1148.634	X
2083	5671573.8906	303648.7507	1150.304	X
2084	5671572.9352	303660.2659	1154.814	X

Point	Northing	Easting	Elevation	Description
2085	5671571.1029	303694.6015	1161.884	X
2086	5671570.3524	303694.2523	1162.154	X
2087	5671771.1074	303549.9860	1120.631	X
2088	5671767.4644	303552.6785	1120.584	X
2089	5671765.0679	303554.4497	1121.314	X
2090	5671743.2573	303570.5694	1124.724	X
2091	5671707.4950	303597.0079	1127.256	X
2092	5671670.9487	303624.0109	1132.053	X
2093	5671632.4429	303652.4696	1147.537	X
2094	5671617.0546	303663.8428	1150.572	X
2095	5671605.3383	303672.5020	1155.051	X
2096	5671556.6026	303710.7624	1164.036	X
2097	5671535.7855	303728.3003	1165.406	X
2098	5671523.4651	303738.6800	1166.896	X
2099	5672197.1170	304026.2007	1124.624	NL 9520
2100	5672218.4373	304165.0747	1154.089	NL 9630
2101	5672042.5868	304181.0659	1146.524	TH 9450
2102	5671984.5742	304068.6552	1119.295	BM 9491
2103	5672047.9351	304234.3003	1167.272	NL 947E
2104	5671972.0329	304364.4344	1184.401	DCN I&O 344
2105	5672039.2857	304107.5450	1124.477	TEST PIT 19
2106	5672136.6148	304091.1335	1130.687	TEST PIT 18
2107	5672055.7083	304026.2742	1114.007	TEST PIT 14
2108	5672169.5920	303989.9747	1108.187	TEST PIT 17
2109	5672068.9061	303917.6103	1096.877	TEST PIT 22
2110	5672023.2445	303990.4479	1109.077	TEST PIT 21
2111	5671974.1217	304060.5865	1116.267	TEST PIT 15
2112	5671936.8769	304163.0079	1125.347	TEST PIT 16
2113	5671987.7255	304481.3965	1157.630	TEST PIT 39
2114	5671749.9118	304228.7599	1129.867	SPK
2115	5671780.8389	304271.8960	1129.987	TEST PIT 37
2116	5671852.6901	304319.2402	1134.446	
2117	5671709.1473	304274.9556	1133.527	TEST PIT 36
2118	5671737.9745	304169.6288	1127.663	SPK
2119	5671733.0572	304069.6626	1131.724	SPK
2120	5671736.6465	304166.9387	1127.363	TEST PIT 35
2121	5671857.1894	304319.3202	1135.092	TEST PIT 20
2122	5671815.2566	304403.3623	1144.466	
2123	5671821.8859	304437.6167	1148.766	TEST PIT 38
2124	5671766.3172	304070.1758	1129.083	
2125	5671691.0412	304077.4907	1136.490	
2126	5671714.8542	304078.5371	1132.234	TEST PIT 31
2127	5671638.2381	304119.4148	1139.835	TEST PIT 32
2128	5671844.7079	304071.3852	1126.255	NAIL
2129	5671873.7374	304071.8330	1125.122	SPK
2130	5671948.5689	304021.1641	1117.610	SPK
2131	5672009.8056	303967.0177	1108.207	SPK
2132	5672052.3522	303903.4082	1096.872	SPK
2133	5672059.0268	303844.9521	1087.548	SPK
2134	5671819.1170	304139.4602	1125.823	
2135	5671787.7613	304081.6692	1126.643	TEST PIT 30
2136	5671768.3439	304034.6195	1135.510	
2137	5671769.6841	304010.1073	1135.660	TEST PIT 34
2138	5671899.5459	304062.1757	1123.572	TEST PIT 25
2139	5671838.6802	304079.3141	1126.085	TEST PIT 26
2140	5671856.3305	304128.6884	1123.615	TEST PIT 27
2141	5671863.4259	303995.0796	1132.122	NAIL
2142	5671841.1254	303921.2539	1136.742	TEST PIT 29
2143	5671855.7654	303995.7530	1132.532	TEST PIT 28
2144	5672000.0237	303983.9511	1109.717	TEST PIT 24

Point	Northing	Easting	Elevation	Description
2145	5672056.2581	303909.6062	1096.368	TEST PIT 23
2146	5671665.8311	303628.6124	1133.773	TP 44
2147	5671597.2225	303680.2006	1157.076	TP 43
2148	5671576.7668	303694.6689	1161.396	TP 42
2149	5671560.3740	303714.4855	1163.730	TP 41
2150	5671530.6533	303730.9252	1166.086	TP40
2151	5671569.8338	303700.9222	.000	X
2152	5671693.6873	303608.9178	1128.750	TP 45
2153	5671719.0211	303590.1414	1127.093	TP 46
2154	5671757.4227	303562.0636	1123.023	TP 47
2155	5671686.7150	303566.0242	1121.834	TP 48
2156	5671631.9027	303596.8938	1125.824	TP 49
2157	5671609.0269	303503.8469	1110.614	TP50
2158	5671545.1505	303579.6600	1125.864	TP 51
2159	5671540.7069	303511.0030	1118.754	TP 52
2160	5671490.3981	303553.6510	1123.194	TP 53
2240	5668623.7973	303794.5587	.000	TH 8555
2241	5668760.4930	303814.3008	.000	TH 8530
2242	5668856.2171	303892.9527	.000	TH 8537
2243	5669025.0171	304118.2165	.000	TH 8511
2245	5668508.7827	303753.6668	.000	TH 8521
2246	5668446.7896	303731.1372	.000	TH 8456
2247	5668326.2549	303753.7582	.000	TH 8573
2248	5668259.8460	303788.2651	.000	TH 8564
2249	5668162.1354	303771.9334	.000	TH 8534
2250	5668011.1505	303853.3910	.000	TH 8667
2251	5667897.6047	303953.2410	.000	SPK 8598
2252	5667864.8435	303958.2501	.000	CP MAX #5 FR
2253	5667774.1999	303972.1093	.000	TH 8642
2254	5667696.1547	303628.0520	.000	SPK 8711
2255	5667588.9875	303577.6868	.000	TH 8637
2277	5667536.9667	303468.8151	.000	SPK 8690
2278	5667387.4940	303396.3827	.000	SPK 8655
2279	5667251.8209	303237.5065	.000	STUMP 8684
2280	5667400.9628	303378.6096	.000	STUMP 8625
2292	5667204.7852	303153.6708	.000	SPK 8697
2293	5667194.6367	303015.2905	.000	SPK 8649
2294	5667745.0729	301771.5329	.000	SPK
2295	5667845.3723	301658.8495	.000	MWG 1564
2998	5670568.1811	304156.9839	.000	
2999	5670881.7578	304160.7424	.000	
3000	5671804.2839	299877.4372	.000	